

Application No.10/769,105  
Amendment dated October 19, 2005  
Reply to Office Action of August 19, 2005

Amendments to the Specification:

Please replace the paragraph beginning at page 3, paragraph 0054, line 10, after "lip" insert -63-, with the following rewritten paragraph:

FIG 3 and FIG. 4 show the latches used on a preferred embodiment in more detail. The latches 60 in the embodiment depicted are constructed from stainless steel, but other types of non-corrosive metals can be used in other embodiments of the port lights. The latches 60 are hollow tubes that have a latch lever 62 and a latch dog (61FIG.5) extending from the exterior surface of the tube at right angles from each other. The tube is configured for placement over the latch adjustment post 65. One end of each tube has a raised lip 63 to provide for retention of the latch tension spring 64 when the latch is placed on the adjustment post.

Please replace the paragraph beginning at page 3, paragraph 0054, line 10, after "lip" insert -63-, and at line 8, replace the word "though" and insert -through-, with the following rewritten paragraph:

FIG. 5 and FIG. 6 show the hinges used on a preferred embodiment in more detail. Each of the hinges 80 is a hollow tube that has a hinge adjustment post extending at a right angle from the exterior of the hinge. A pair of hinge plates 81, each having a pair of hinge ears 82 extending from the surface of the plate, are threadedly connected to the top edge of the innermost frame. Each hinge is attached to the innermost frame 50 by inserting a hinge pin 83 through one hinge ear, through the hinge, and into the other hinge ear. Each hinge pin 83 has a threaded interior cavity that is configured for engagement with a hinge pin screw 84. Once the hinges are